

29 September 1964

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LAUNCH COMPLEX "H"

TYURATAM MISSILE TEST CENTER, USSR

1. [REDACTED] REVEALED A NEWLY IDENTIFIED LAUNCH COMPLEX "H",
CONSISTING OF A PARTIALLY SECURED AREA CONTAINING AT LEAST 12
STRUCTURES, A POSSIBLE BUNKER, AND TWO EXCAVATIONS. THE COMPLEX
WAS ROAD AND RAIL SERVED.
2. THIS COMPLEX HAS SUBSEQUENTLY BEEN COVERED BY EIGHT KH MISSIONS
RESULTING IN THE IDENTIFICATION OF TWO COMPLETED LAUNCH PADS (H1
AND H2). THE LAUNCH AREAS WERE RAIL-SERVED AND EACH ARE SITUATED
IN THE CENTER OF A CRUCIFORM CONFIGURATION COMPOSED OF FOUR EARTH-
MOUNDED BUILDINGS. AN L-SHAPED ELECTRONICS DEVICE IS APPROXIMATELY
1 NM SE.
3. THIS MISSION REVEALS A MISSILE IS ERECTED ON PAD H2. MENSURATION
OF THE SHADOW CAST BY THE MISSILE INDICATES THE HEIGHT OF THE
MISSILE TO BE APPROXIMATELY 105 FT.

TOP SECRET

RB/CSD

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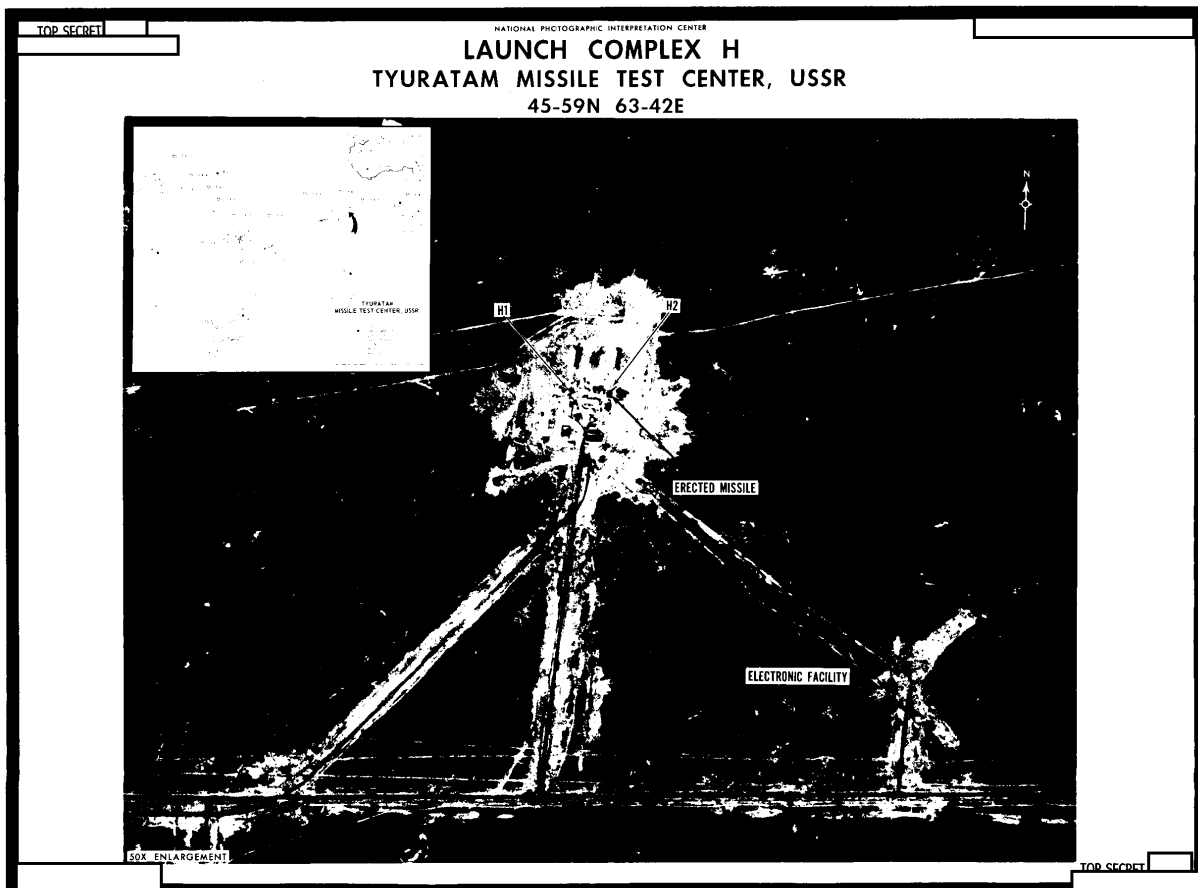
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Approved For Release 2007/04/23 : CIA-RDP78T05929A000200010045-9

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